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1 Malicious web content detection by machine learning

Yung-Tsung Hou, Yimeng Chang, Tsuhan Chen, Chi-Sung Laih, Chia-Mei Ch

January 2010 **Expert Systems with Applications: An International Jou**

Publisher: Pergamon Press, Inc.

Additional Information: full citation, abstract, references

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The recent development of the dynamic HTML gives attackers a new and
computer systems. A malicious dynamic HTML code is usually embedded
webpage infects the victim when a user browses ...

Keywords: Dynamic HTML, Machine learning, Malicious webpage

2 Characterizing insecure javascript practices on the web

Chuan Yue, Haining Wang

April 2009   **WWW '09:** Proceedings of the 18th international conference c

Publisher: ACM

Full text available: 📄 Pdf (1.07 MB)   Additional Information: full citation, abstrac

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JavaScript is an interpreted programming language most often used for
functionality. It has powerful capabilities to interact with webpage docu
it has also opened the door for many ...

Keywords: AST tree matching, execution-based measurement, javascr
engineering

3 Effective text extraction and recognition for WWW images

Jun Sun, Zhulong Wang, Hao Yu, Fumihito Nishino, Yukata Katsuyama, Sat

November 2003 **DocEng '03:** Proceedings of the 2003 ACM symposium on

Publisher: ACM 🔖 Request Permissions

Full text available: 📄 Pdf (182.49 KB)   Additional Information: full citation, abstrac

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Images play a very important role in web content delivery. Many WWW
can be used for web indexing and searching. A new text extraction and